

INFORMATION REPORT

REPORT

CD NO.

COUNTRY **East Germany/USSR**
 SUBJECT **East German Imports from the USSR via Frankfurt/Oder**

DATE DISTR. **27 September 1955**

NO. OF PAGES **15** 25X1

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

DATE OF INFO.

SUPPLEMENT TO REPORT NO. 25X1

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the following import goods from the USSR entered the GDR via Frankfurt/Oder border station in April 1955:

25X1

B - boxcar, G - gondola car, T - tank car, R - refrigerator car, SSy - heavy-duty flatcar, F/S - flatcar with sideracks, RHy - heavy-duty flatcar, BB - heavy-duty boxcar.

| Date in April | Number and Type of Cars | Load | Tons |
|---------------|-------------------------|-------------|-------------------|
| 1 | 3 B | rye | 54.420 |
| | 23 G | pig iron | 487.000 |
| | 1 G | steel tubes | 18.490 |
| | 9 G | iron ore | 184.000 |
| | 7 B | graphite | 90.230 |
| | 3 B | naphthaline | 50.750 |
| | 1 G | tubes | 15.100 |
| | 3 B | steel band | 59.860 |
| | 3 G | rod steel | 60.400 |
| | 7 B | lead | 168.125 30.000 |
| | 7 B | wheat | 105.562 |
| | 5 B | barley | 60.325 |
| | 3 B | asbestos | 35.060 |
| | 1 B | wool | 13.435 |
| | 1 B | cotton yarn | 8.205 |
| | 2 B | fibers | 6.605 |
| | 3 T | turpentine | 21.962 |

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CLASSIFICATION

| | | | |
|-------|------|------|--------------|
| STATE | NAVY | NSRB | DISTRIBUTION |
| ARMY | AIR | FBI | |

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25X1

-2-

| | | |
|------------|----------------|---------|
| 9 B | superphosphate | 155 150 |
| 2 B | champagne | 25,000 |
| 12 B | canned fruit | 149,000 |
| 1 B | benzol | 41,000 |
| 4 B | sheet iron | 61,700 |
| 2 B/S | steel girders | 40 300 |
| 1 B | manganese ore | 25,000 |
| 17 B | superphosphate | 265,570 |
| 9 B | iron ore | 203,000 |
| 2 B | tobacco | 21,430 |
| 1 B | wheat | 51 300 |
| 1 B | barley | 12,000 |
| 15 B | pig iron | 303 600 |
| 3 B/S | sheet iron | 61,650 |
| 3 B/S, 3 B | round steel | 100,330 |
| 1 B/S | rod steel | 10,000 |
| 1 B/S | angle iron | 11,000 |
| 3 B | tubes | 46,400 |
| 1 B | beet combines | 5,110 |
| 1 B | cotton | 19 540 |
| 3 B | manganese ore | 60,710 |
| 1 B | benzol | 36,200 |
| 1 B | pig iron | 124,300 |
| 1 B | angle iron | 10 300 |
| 1 B | tubes | 30,340 |
| 28 B | superphosphate | 470 410 |
| 1 B | sheets | 70 150 |
| 1 B | manganese ore | 40 300 |
| 1 B | cotton | 119 210 |
| 1 B | fibers | 27 225 |
| 1 B | cotton yarn | 11 416 |
| 1 B | wool | 20 334 |
| 1 B | wheat | 307,960 |
| 1 B | round steel | 60 600 |
| 1 B | steel band | 63 450 |
| 1 B | nickel | 10 363 |
| 1 B | Aluminum | 60 310 |
| 1 B | steel girders | 40 000 |
| 2 B | rye | 56,005 |

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25X1

-3-

| | | | |
|---|----------|--------------------|----------|
| 3 | 5 G | rod steel | 80,150 |
| | 6 G | iron ore | 124,000 |
| 4 | 2 T | benzol | 86,250 |
| | 21 G | pig iron | 427,300 |
| | 2 T | castor oil | 47,325 |
| | 159 B | wheat | 2539,974 |
| | 4 G | tubes | 97,520 |
| | 3 G | angle iron | 61,100 |
| | 1 G | flat iron | 60,950 |
| | 5 G | round steel | 125,020 |
| | 3 B | aluminum | 43,155 |
| | 4 B | naphthaline | 50,750 |
| | 3 B, 3 G | cotton | 57,315 |
| | 3 G | pig iron | 58,800 |
| | 18 G | sheets | 403,630 |
| | 4 B | superphosphate | 103,000 |
| | 5 G | rod steel | 79,760 |
| | 9 B | rye | 154,135 |
| | 3 B | barley | 37,600 |
| | 6 P/S | iron sheet | 126,610 |
| | 3 G/Sy | | 61,400 |
| | 5 P/S | rolled steel | 133,880 |
| | 5 P/S | steel sheet | 80,260 |
| | 4 R/Sy | | 60,400 |
| | 4 P/S | steel tires | 59,600 |
| | 16 G | pig iron | 306,700 |
| 5 | 12 G | iron ore | 243,000 |
| | 3 B | superphosphate | 50,600 |
| | 2 G | round iron | 20,300 |
| | 10 G | pig iron | 276,800 |
| | 1 G | rod steel | 61,200 |
| | 3 G | tubes | 47,750 |
| | 3 B | wheat | 51,650 |
| | 4 G | gas pipes | 18,300 |
| | 1 G | steel tubes | 19,230 |
| | 1 G | iron band | 20,500 |
| | 3 P/S | rolled steel | 40,400 |
| | 2 E | lead | 61,700 |
| | 2 CSy | sheet iron | 118,550 |
| | 3 P/S | | |

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-4-

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|---|-------|------------------------|----------|
| 2 | 2 F/S | steel sheet | 141,400 |
| | 5 B | cotton yarn | 37,095 |
| | 4 G | manganese ore | 43,600 |
| | 4 B | caoutchouc | 49,966 |
| | 1 E | flax fibers | 6,960 |
| 6 | 27 B | wheat | 441,925 |
| | 8 G | pig iron | 199,300 |
| | 3 F | barley | 44,700 |
| | 1 B | lead | 20,000 |
| | 6 E | cotton yarn | 51,033 |
| | 2 E | aluminum | 60,239 |
| | 1 B | flax | 6,060 |
| | 1 EB | wool | 13,712 |
| | 2 F/S | beet combines | 10,220 |
| | 11 G | manganese ore | 147,000 |
| | 5 G | iron ore | 191,000 |
| | 3 F/S | rod steel | 37,400 |
| | 2 SSy | iron sheets | 50,095 |
| | SSy | angle steel | 20,100 |
| | 3 B | cotton | 111,224 |
| 7 | 31 G | pig iron | 634,500 |
| | 3 F/S | tubes | 39,670 |
| | 1 B | wheat | 102,980 |
| | 3 G | sheets | 115,500 |
| | 2 SSy | | |
| | 145 G | crude oil | 1963,926 |
| | 1 B | nickel sulphate | 16,464 |
| | 4 B | cotton yarn | 42,559 |
| | 2 B | magnesium | 18,060 |
| | 3 F/S | rod steel | 59,800 |
| | 14 B | lead | 240,000 |
| | 2 G | graphite | 36,432 |
| | 2 SSy | steel sheet | 50,600 |
| 8 | 21 G | iron ore | 388,000 |
| | 12 G | pig iron | 244,100 |
| | 5 G | steel sheet | 50,000 |
| | 3 G | sheet iron | 162,000 |

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25X1

-5-

| | | | |
|----|-------|--------------------|----------|
| 8 | 8 G | sheet iron | 182,000 |
| | 4 G | band iron | 60,400 |
| | 4 G | rolled wire | 60,400 |
| | 88 T | crude oil | 1119,292 |
| | 2 B | magnesium alloys | 34,705 |
| | 4 B | copper wire | 14,450 |
| | 11 G | rod steel | 183,850 |
| | 21 G | manganese ore | 434,000 |
| | 2 G | tubes | 14,050 |
| | 1 G | rod steel | 20,320 |
| | 3 F/S | section iron | 60,250 |
| | 1 B | aluminum | 50,086 |
| | 4 G | sheets | 62,000 |
| | 1 B | rod steel | 4,320 |
| | 1 B | tobacco | 4,400 |
| | 5 B | wheat | 70,750 |
| | 3 B | barley | 46,600 |
| 9 | 1 B | asbestos | 10,000 |
| | 49 T | crude oil | 597,613 |
| | 3 B | barley | 45,585 |
| | 5 F/S | rod steel | 80,198 |
| | 1 SSy | steel tubes | 10,166 |
| | 4 SSy | gas pipes | 55,475 |
| | 1 F/S | sheet iron | 20,140 |
| | 2 SSy | | 38,070 |
| | 3 G | | 61,000 |
| | 2 F/S | steel sheet | 56,680 |
| | 12 G | manganese ore | 245,000 |
| | 1 Wly | sheets | 51,750 |
| | 4 F/S | pig iron | 61,400 |
| | 3 B | tobacco | 19,403 |
| | 1 B | peanuts | 20,450 |
| | 3 G | iron ore | 61,000 |
| 10 | 3 F/S | steel band girders | 52,000 |
| | 1 F/S | gas pipes | 17,500 |
| | 3 F/S | rolled steel | 35,900 |
| | 4 F/S | rod steel | 60,400 |
| | 7 G | pig iron | 123,800 |
| | 3 B | barley | 50,000 |
| | 15 B | wheat | 260,400 |

SECRET

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25X1

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-6-

| | | | |
|----|--------|----------------------|---------|
| 10 | 4 B | oats | 55,500 |
| | 15 B | iron ore | 307,000 |
| | 6 F/S | rolled sheet | 105,850 |
| | 1 F/S | sheet iron | 19,946 |
| | 6 F/S | steel sheet | 120,850 |
| | 25 F/S | sheets | 547,805 |
| | 1 F/S | girders | 20,000 |
| | 1 F/S | flat iron | 18,500 |
| | 4 F/S | round iron | 59,000 |
| | 2 G | tubes | 31,050 |
| | 14 B | cotton fibers | 207,635 |
| | 30 B | lead | 481,329 |
| | 6 T | toluene | 86,000 |
| | 22 B | wheat | 333,075 |
| | 9 B | barley | 133,560 |
| | 5 B | manganese ore | 62,500 |
| | 1 F/S | steel sheet | 22,300 |
| | 4 F/S | rolled | 60,070 |
| | 10 F/S | rod steel | 181,550 |
| | 12 F/S | " | 200,950 |
| | 1 F/S | steel girders | 20,400 |
| | 2 B | wine | 21,047 |
| | 5 B | sheets | 102,050 |
| | 5 B | lead | 120,000 |
| | 8 B | cotton yarn | 62,574 |
| | 7 B | naphthaline | 110,250 |
| | 4 EE | | 45,000 |
| | 7 B | copper wire | 232,232 |
| | 3 B | benzol | 43,600 |
| | 1 WBy | boiler plates | 100,250 |
| | 3 F/S | | |
| | 1 B | flax fibers | 23,407 |
| | 9 B | iron ore | 185,000 |
| | 5 F/S | pyrolusite | 24,000 |
| | 1 G | | |
| | 5 F/S | round steel | 59,050 |
| | 12 F/S | tubes | 48,320 |
| | 1 B | graphite | 13,916 |

SECRET

25X1

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25X1

-7-

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|----|--------|----------------------|----------|
| 12 | 17 B | cotton | 233,524 |
| | 16 F/S | sheets | 403,900 |
| | 3 T | crude oil | 42,601 |
| | 6 F/S | tubes | 90,950 |
| | 4 F/S | rod iron | 60,100 |
| | 3 F/S | sheet iron | 60,400 |
| | 1 G | motor vehicles | 6,800 |
| | 9 T | benzol | 130,250 |
| | 6 B | lead | 120,000 |
| | 2 B | steel band | 18,100 |
| | 1 B | Vodka | 13,920 |
| | 9 G | iron ore | 184,000 |
| 15 | 4 B | naphthaline | 58,600 |
| | 1 B | cotton yarn | 7,157 |
| | 3 B | flax | 14,120 |
| | 4 G | rod steel | 60,230 |
| | 9 G | round iron | 180,350 |
| | 1 G | wire | 20,030 |
| | 3 G | tubes | 42,500 |
| | 1 B | manganese ore | 16,000 |
| | 1 T | turbine oil | 45,017 |
| | 4 F/S | rod steel | 60,500 |
| | 3 SSy | steel sheet | 131,600 |
| | 1 RBy | | |
| | 1 F/S | | |
| | 36 G | pig iron | 1171,600 |
| | 2 G | sheets | 34,000 |
| | 2 F/S | unfinished gas pipes | 20,025 |
| | 2 B | nonferrous metals | 16,016 |
| | 1 B | nickel electrolyte | 16,000 |
| 14 | 2 B | canned fish | 23,720 |
| | 3 B | superphosphate | 50,000 |
| | 9 F/S | round iron | 161,300 |
| | 2 G | iron | 20,000 |
| | 2 G | tubes | 20,310 |
| | 4 F/S | sheets | 261,225 |
| | 3 RBy | | |
| | 1 B | | |
| | 1 B | barley | 17,000 |
| | 27 G | manganese ore | 556,000 |
| | 18 G | iron ore | 337,200 |
| | 6 F/S | rod steel | 100,750 |
| | 7 B | copper wire | 111,742 |
| | 2 T | petroleum | 21,024 |

25X1

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25X1

-8-

| | | | |
|----|--------|---------------------------------|---------|
| 14 | 4 B | steel band | 52,535 |
| | 1 G | pig iron | 20,500 |
| 15 | 21 G | manganese ore | 434,000 |
| | 12 G | sheets | 222,270 |
| | 7 G | round iron | 118,000 |
| | 8 F/S | rod iron | 182,100 |
| | 1 G | rod steel | 19,700 |
| | 5 F/S | bar sheets | 160,450 |
| | 2 SSy | | |
| | 10 G | sheet iron | 200,180 |
| | 4 F/S | steel tubes | 54,400 |
| | 2 SSy | | |
| | 11 F/S | tubes | 149,200 |
| | 12 G | iron ore | 243,000 |
| | 2 B | cotton yarn | 15,404 |
| | 1 B | graphite | 18,216 |
| | 2 B | cotton | 37,542 |
| | 3 B | lead | 50,000 |
| | 2 B | champagne | 23,046 |
| 16 | 3 SSy | tubes | 149,950 |
| | 3 F/S | | |
| | 3 G | | |
| | 3 SSy | rod steel | 79,970 |
| | 2 F/S | | |
| | 2 B | magnesium, nonferrous metals | 13,000 |
| | 7 G | sheets | 161,410 |
| | 3 G | spring steel | 60,500 |
| | 6 G | pig iron | 121,000 |
| | 5 B | cotton yarn | 32,221 |
| | 11 G | rod iron | 202,600 |
| | 49 T | crude oil | 641,122 |
| | 4 F/S | steel sheet | 119,125 |
| | 2 SSy | | |
| | 2 B | asbestos | 30,000 |
| | 3 B | cotton | 44,864 |
| | 2 R | champagne | 22,908 |
| | 1 G | gas pipes | 20,000 |
| 17 | 3 G | iron ore | 62,000 |
| | 24 G | pig iron | 479,000 |
| | 1 B | short flax | 70,030 |
| | 3 F/S | fire steel | 55,800 |
| | 7 T | benzol | 131,050 |

SECRET

25X1

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25X1

-9-

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|----|--------|------------------|----------|
| 17 | 21 T | crude oil | 277,501 |
| | 11 F/S | rod iron | 259,600 |
| | 4 F/S | round steel | 61,350 |
| | 2 G | tubes | 44,450 |
| | 3 F/S | locomotive tires | 163,508 |
| | 6 | | |
| | 11 F/S | rolled iron | 182,850 |
| | 1 F/S | sedans | 2,430 |
| | 12 F/S | sheet iron | 318,500 |
| | 3 SSy | | |
| | 16 B | cotton | 219,682 |
| | 3 B | naphthaline | 52,100 |
| | 3 F/S | steel tubes | 51,970 |
| | 3 F/S | angle iron | 60,000 |
| | 1 F/S | angle steel | 20,010 |
| | 1 B | manganese ore | 22,000 |
| 18 | 2 SSy | tubes | 47,450 |
| | 2 F/S | | |
| | 6 G | sheets | 118,600 |
| | 66 G | pig iron | 1325,600 |
| | 6 F/S | angle iron | 122,200 |
| | 1 F/S | rod steel | 20,000 |
| | 3 F/S | locomotive tires | 50,900 |
| | 5 B | barley | 84,660 |
| | 35 B | wheat | 522,580 |
| | 56 T | crude oil | 771,439 |
| | 2 F/S | steel sheet | 61,300 |
| | 1 G | | |
| | 1 B | naphthaline | 18,200 |
| | 9 T | benzol | 131,500 |
| | 24 G | iron ore | 242,000 |
| | 1 B | steel band | 16,930 |
| | 3 B | copper wire | 50,993 |
| | 6 B | cotton yarn | 77,638 |
| | 12 B | cotton | 156,184 |
| | 6 B | cocoa fat | 86,160 |
| 19 | 7 F/S | rod steel | 121,800 |

SECRET

25X1

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25X1

-10-

| | | | |
|----|--------|---------------|----------|
| 19 | 8 G | pig iron | 182,000 |
| | 3 F/S | steel girders | 60,100 |
| | 1 G | rolled steel | 18,000 |
| | 1 SSy | round steel | 40,400 |
| | 5 F/S | boiler plates | 120,000 |
| | 6 G | sheets | 142,300 |
| | 25 T | crude oil | 311,615 |
| | 2 T | turbine oil | 22,740 |
| | 2 T | aniline oil | 50,270 |
| | 11 T | benzol | 172,390 |
| | 2 T | toluene | 43,000 |
| 20 | 1 F/S | rod iron | 61,900 |
| | 6 F/S | round iron | 218,930 |
| | 1 SSy | | |
| | 3 G | | |
| | 5 SSy | sheet iron | 173,210 |
| | 2 F/S | | |
| | 1 F/S | gas pipes | 20,175 |
| | 2 F/S | line pipes | 20,275 |
| | 2 SSy | iron tubes | 40,200 |
| | 4 SSy | steel tubes | 55,900 |
| | 62 T | crude oil | 851,625 |
| | 6 T | benzol | 87,400 |
| | 13 G | boiler plates | 242,775 |
| | 16 F/S | tubes | 228,767 |
| | 3 G | steel band | 111,500 |
| | 3 B | | |
| | 1 RBy | rod steel | 60,700 |
| | 37 G | pig iron | 740,700 |
| | 1 B | cotton yarn | 6,956 |
| | 2 B | copper wire | 20,530 |
| | 14 B | iron band | 231,050 |
| | 24 G | iron ore | 495,000 |
| | 4 G | sheets | 121,100 |
| | 2 F/S | | |
| | 3 F/S | round iron | 61,050 |
| | 3 B | cotton fibers | 60,134 |
| 2 | 90 G | pig iron | 4519,500 |
| | 1 F/S | rolled steel | 100,700 |
| | 6 G | | |
| | 2 F/S | round steel | 40,500 |

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- 1 -

| | | | |
|----|-------|---------------|----------|
| 2" | 2 F/S | round steel | 40,500 |
| | 6 B | rye | 101,475 |
| | 3 B | barley | 40,100 |
| | 84 B | wheat | 1309,795 |
| | 2 G | tubes | 151,735 |
| | 3 F/S | sheets | 123,000 |
| | 4 G | | |
| | 10 B | cotton | 145,219 |
| | 4 B | naphthaline | 38,250 |
| | 2 R | champagne | 22,085 |
| | 3 B | cotton yarn | 16,158 |
| | 1 B | short fibers | 6,300 |
| | 2 G | rod steel | 49,980 |
| | 27 T | crude oil | 595,314 |
| | 21 T | benzol | 547,500 |
| | 3 G | rod iron | 150,300 |
| | 3 B | cocoa oil | 42,102 |
| | 1 G | gas pipes | 20,500 |
| | 2 G | steel tubes | 35,997 |
| | 1 B | lead | 20,000 |
| | 1 R/R | steel sheet | 12,100 |
| | 1 S/S | | |
| | 27 G | pig iron | 452,500 |
| | 3 F/S | rolled steel | 70,000 |
| | 51 B | wheat | 774,005 |
| | 6 B | rye | 101,050 |
| | 2 R | wine | 23,270 |
| | 2 B | manganese ore | 59,000 |
| | 10 T | crude oil | 120,018 |
| | 3 B | cotton | 23,690 |
| | 6 B | " | 69,369 |
| | 3 F/S | angle steel | 60,000 |
| | 3 G | tubes | 60,000 |
| | 7 F/S | sheets | 122,150 |
| | 9 G | iron ore | 186,000 |
| | 15 B | cocoa fab | 221,762 |
| | 10 C | pig iron | 400,000 |
| | 100 B | wheat | 1882,255 |
| | 44 B | rye | 391,532 |
| | 4 B | barley | 63,725 |
| | 4 B | oats | 88,157 |

25X1

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25X1

-12-

| | | | |
|----|--------|---------------|---------|
| 23 | 44 T | crude oil | 660,722 |
| | 4 B | lead | 60,000 |
| | 1 G | sheet iron | 18,900 |
| | 3 SSy | tubes | 72,175 |
| | 2 G | | |
| | 1 RRY | section steel | 40,700 |
| | 5 B | naphthaline | 68,250 |
| | 3 B | steel iron | 47,000 |
| | 3 B | cotton yarn | 22,163 |
| | 1 B | cotton | 17,842 |
| 24 | 56 T | crude oil | 703,944 |
| | 2 F/S | angle iron | 120,650 |
| | 8 F/S | sheets | 467,505 |
| | 1 SSy | | |
| | 4 F/S | tubes | 88,300 |
| | 1 F/S | round steel | 61,980 |
| | 49 G | manganese ore | 989,000 |
| | 3 G | pig iron | 61,800 |
| | 64 B | wheat | 953,420 |
| | 16 B | barley | 374,000 |
| | 2 B | cocoa oil | 18,127 |
| | 4 B | graphite | 40,480 |
| 25 | 35 T | crude oil | 436,976 |
| | 6 T | benzol | 86,700 |
| | 24 B | wheat | 668,940 |
| | 9 G | iron ore | 182,000 |
| | 2 B | cotton fibers | 32,948 |
| | 3 G | pig iron | 60,000 |
| | 4 G | rod steel | 60,050 |
| | 2 B | cotton fibers | 19,991 |
| | 3 B | cocoa oil | 44,571 |
| | 3 B | naphthaline | 50,750 |
| 26 | 1 B | cocoa oil | 38,951 |
| | 1 B | cotton | 37,376 |
| | 15 G | sheets | 544,660 |
| | 6 F/S | | |
| | 1 RRY | | |
| | 17 F/S | tubes | 300,397 |
| | 2 B | naphthaline | 18,200 |

SECRET

25X1

25X1

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-13-

| | | | |
|----|--------|---------------------|----------|
| 26 | 3 B | lead | 50,000 |
| | 1 B | wire | 18,090 |
| | 11 B | barley | 177,000 |
| | 50 B | wheat | 1052,650 |
| | 2 B | rye | 100,950 |
| | 2 B | champagne | 22,979 |
| | 1 B | cleaning waste | 6,674 |
| | 4 F/S | round iron | 81,550 |
| | 8 F/S | round steel | 221,346 |
| | 13 SSy | steel sheet | 121,440 |
| | 1 F/S | sheet iron | 20,050 |
| | 3 G | tractor spare parts | 24,600 |
| | 34 T | crude oil | 576,680 |
| | 4 SSy | rod iron | 181,500 |
| | 1 F/S | rolled iron | 20,400 |
| 27 | 31 B | rye | 475,700 |
| | 176 B | wheat | 2818,130 |
| | 3 B | barley | 50,127 |
| | 1 G | rod steel | 18,120 |
| | 6 G | round steel | 125,780 |
| | 2 B | naphthaline | 18,200 |
| | 8 G | sheets | 140,500 |
| | 1 B | steel wire | 14,700 |
| | 1 B | steel balloons | 18,050 |
| | 39 T | benzol | 521,160 |
| | 3 G | manganese ore | 62,000 |
| 28 | 63 G | pig iron | 1376,700 |
| | 152 B | wheat | 2598,257 |
| | 20 B | rye | 323,775 |
| | 12 F/S | streetcar rails | 300,940 |
| | 1 F | vodka | 18,000 |
| | 6 F/S | tubes | 116,450 |
| | 6 G | rod steel | 142,590 |
| | 2 G | angle iron | 59,900 |
| | 1 G | flat steel | 30,200 |
| | 2 F/S | sheets | 57,830 |
| | 7 F/S | tractor spare parts | 86,100 |
| | 11 G | iron ore | 220,000 |
| | 2 SSy | steel tubes | 24,450 |

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25X1

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25X1

-14-

| | | | |
|----|----------|-------------------|----------|
| 28 | 8 B | cotton | 118,155 |
| | 2 B | cotton yarn | 36,742 |
| 29 | 3 B | " | 36,742 |
| | 15 G | pig iron | 310,000 |
| | 45 B | rye | 990,700 |
| | 111 B | wheat | 2263,998 |
| | 7 B | cocoa oil | 125,475 |
| | 1 B | nonferrous metals | 17,000 |
| | 5 B | graphite | 56,656 |
| | 2 B | naphthaline | 18,200 |
| | 6 B | cotton yarn | 43,865 |
| | 13 G | sheets | 261,230 |
| | 3 G | flat iron | 60,950 |
| | 17 G | tubes | 245,215 |
| | 2 R/Ry | rails | 120,280 |
| | 1 G | rolled steel | 19,500 |
| | 4 G | rod iron | 60,000 |
| | 12 G | round iron | 220,488 |
| | 3 B | angle iron | 122,500 |
| | 50 G | crude oil | 634,037 |
| | 3 G | iron ore | 62,000 |
| 30 | 1 B | cotton | 15,783 |
| | 36 G | manganese ore | 681,100 |
| | 2 B | naphthaline | 18,500 |
| | 3 B | cotton yarn | 15,473 |
| | 10 F/S | steel plates | 182,920 |
| | 3 B | nonferrous metals | 51,000 |
| | 1 B | ferro-vanadium | 17,242 |
| | 11 G | rails | 119,962 |
| | 1 B | oxygen balloons | 85,610 |
| | 3 B | short fibers | 20,923 |
| | 3 B | flax | 20,366 |
| | 13 B | rye | 276,600 |
| | 138 B | wheat | 2607,143 |
| | 1 B | barley | 16,500 |
| | 8 G, F/S | tubes | 144,050 |
| | 1 S/Sy | boiler plates | 61,300 |
| | 9 G | rod iron | 176,600 |
| | 19 G | sheets | 397,370 |

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|----|-------|---------------------|---------|------|
| 30 | 2 SSy | steel band | 60,400 | |
| | 1 F/S | tractor spare parts | 12,000 | |
| | 10 T | benzol | 347,300 | 25X1 |
| | 44 G | pig iron | 689,500 | |

Comment. The present report continues previous information.

The present report only includes the shipments which were dispatched to Frankfurt/Oder - border and were from there forwarded to undetermined places in the GDR. The number of cars loaded with the same type of goods and shipped during the same day were total. The following amounts of principal goods were shipped:

| Goods | January 1955 (in metric tons) | February 1955 (in metric tons) | March 1955 (in metric tons) | April 1955 (in metric tons) |
|---------------|-------------------------------------|--------------------------------------|-----------------------------------|-----------------------------------|
| grain | 2,845 | 14,350 | 9,702 | 26,265 |
| iron ore | 4,997 | 2,019 | 1,585 | 4,377 |
| pig iron | 18,599 | 20,952 | 11,937 | 12,392 |
| manganese ore | 3,487 | 54 | 669 | 3,859 |
| silicium | 20 | 494 | 1,551 | 214 |
| lead | - | 1,609 | 1,398 | 1,391 |
| crude oil | - | - | - | 9,914 |

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